The DEM package used in this Assignment is MercuryDPM.MercuryDPM is an open-source DEM software package, developed by Thomas et al.[1].

References

[1] T. Weinhart, L. Orefice, M. Post, M. P. van Schrojenstein Lantman, I. F. Denissen, D. R. Tunuguntla, J. Tsang, H. Cheng, M. Y. Shaheen, H. Shi, P. Rapino, E. Grannonio, N. Losacco, J. Barbosa, L. Jing, J. E. Alvarez Naranjo, S. Roy, W. K. den Otter, A. R. Thornton, Fast, flexible particle simulations — an introduction to mercurydpm, Computer Physics Communications 249 (2020) 107129. `doi:10.1016/j.cpc.2019.107129`.